

WHAT IS CLAIMED IS:

1. A mobile station comprising:
a first wireless transceiver for communicating with a wireless network;
a second transceiver for communicating with a remote device; and
a menu for selecting one of a plurality of packet data context settings and
establishing a packet data context in accordance therewith.
2. The mobile station of claim 1, wherein said second transceiver is a
wireless transceiver.
3. The mobile station of claim 1, wherein each of said plurality of packet
data context settings comprises an access point name and a quality of service parameter.

4. A mobile station comprising:
 - a first wireless transceiver for communicating with a wireless network;
 - a second transceiver for communicating with a remote device; and
 - a default packet data context setting for establishing a packet data context in accordance with said setting upon power up of said mobile station.
5. The mobile station of claim 4, wherein said second transceiver is a wireless transceiver.
6. The mobile station of claim 4, wherein each of said plurality of packet data context settings comprises an access point name and a quality of service parameter.

7. A method of establishing packet data service for a remote device comprising:
- transmitting by a mobile station a packet data context request to a network;
 - receiving from said network a packet data context activation confirmation and at least one internet protocol address;
 - receiving by said mobile station a connect request from a remote device;
 - establishing a communications link between said mobile station and said remote device; and
 - providing packet data service to said remote device using said at least one internet protocol address.
8. The method of claim 7, wherein said network is a GPRS network.
9. The method of claim 7, wherein said at least one internet protocol address is a DNS IP address.
10. The method of claim 7, wherein said connect request is an atd*99#AT command.
11. The method of claim 7, wherein said communications link is a Point-to-Point Protocol link.
12. The method of claim 7, wherein said remote device is one of a personal digital assistant, personal computer, music file player, and video player.

13. The method of claim 12, wherein said music file player is an MP3 player.
14. The method of claim 12, wherein said video player is an MPEG player.

15. A method of establishing packet data service for a remote device comprising:

receiving by a mobile station, a command to establish a packet data context corresponding to one of a plurality of selectable packet data context configurations;

transmitting by said mobile station a packet data context request to a network wherein said packet data context request corresponds to said command;

receiving from said network a packet data context activation confirmation and at least one internet protocol address;

receiving by said mobile station a connect request from said remote device;

establishing a communications link between said mobile station and said remote device; and

providing packet data service to said remote device using said at least one internet protocol address.

16. The method of claim 15, wherein said network is a GPRS network..

17. The method of claim 15, wherein said at least one internet protocol address is a DNS IP address.

18. The method of claim 15, wherein said connect request is an atd*99# AT command.

19. The method of claim 15, wherein said communications link is a Point-to-Point Protocol link.
20. The method of claim 15, wherein said remote device is one of a personal digital assistant, personal computer, music file player, and video player.
21. The method of claim 20, wherein said music file player is an MP3 player.
22. The method of claim 20, wherein said video player is an MPEG player.